

ABSTRACT OF THE DISCLOSURE

An apparatus for unclogging air conditioning unit's evaporator drain lines includes an air conditioner plumbing device. This plumbing device includes an oblong plastic plunger and a "T" drain line valve flap, which works in conjunction with a PVC tube and a clear plastic tubing. The PVC tube is inserted into the AC unit's drain line, and the plunger is squeezed causing strong suction, also activating the valve flap, aiding in pushing the debris out through the tubes, onto the ground. The device is a simple and fast process, in addition to being very affordable and reusable. This device reduces service repair needs and calls, and also helps to prevent water damage to walls, carpet, floors, and pipes, as well as reducing potential health problems